

	Type	Hits	Search Text	DBs
1	IS&R	184	(372/64).CCLS.	USPAT
2	BRS	167584	laser	USPAT
3	BRS	4509	resonant near cavity	USPAT
4	BRS	1803	gain adj medium	USPAT
5	BRS	24891	waveguide	USPAT
6	BRS	660	free adj spectral adj range	USPAT
7	BRS	0	(( "372/64" ).CCLS.) and laser and (resonant near cavity) and (gain adj medium) and waveguide and (free adj spectral adj range)	USPAT
8	BRS	19	laser and (resonant near cavity) and (gain adj medium) and waveguide and (free adj spectral adj range)	USPAT
9	IS&R	185	(372/64).CCLS.	USPAT
10	BRS	3	intracavity adj waveguide	USPAT
11	BRS	1440	effective adj refractive adj index	USPAT
12	BRS	1	(effective adj refractive adj index) and (intracavity adj4 waveguide)	USPAT
13	BRS	9	intracavity adj4 waveguide	USPAT

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	Type	Hits	Search Text	DBs
14	BRS	16	("4582390"   "4592043"   "4737007"   "4786132"   "4955028"   "5042898"   "5134620"   "5317576"   "5418802"   "5459801"   "5504772"   "5581642"   "5732102"   "5857039"   "5870417"   "5875272").PN.	USPAT
15	IS&R	185	(372/64).CCLS.	USPAT
16	IS&R	396	(372/61).CCLS.	USPAT
17	IS&R	209	(372/39).CCLS.	USPAT
18	BRS	16828 0	laser	USPAT
19	BRS	24964	waveguide	USPAT
20	BRS	663	free adj spectral adj range	USPAT
21	BRS	26757	(effective and ((refractive adj index) (index adj refraction)))	USPAT
22	BRS	1995	longitudinal adj mode	USPAT
23	BRS	10047 23	temperature	USPAT
24	BRS	766	((("372/64").CCLS.) (("372/61").CCLS.) (("372/39").CCLS.)	USPAT

	Type	Hits	Search Text	DBs
25	BRS	0	laser and waveguide and (free adj spectral adj range) and ((effective and ((refractive adj index) (index adj refraction)))) and (longitudinal adj mode) and temperature and (((("372/64").CCLS. ) (("372/61").CCLS.) (("372/39").CCLS.) )	USPAT
26	BRS	0	laser and waveguide and (free adj spectral adj range) and ((effective and ((refractive adj index) (index adj refraction)))) and (longitudinal adj mode) and (((("372/64").CCLS. ) (("372/61").CCLS.) (("372/39").CCLS.) )	USPAT
27	BRS	0	laser and waveguide and (free adj spectral adj range) and ((effective and ((refractive adj index) (index adj refraction)))) and temperature and (((("372/64").CCLS. ) (("372/61").CCLS.) (("372/39").CCLS.) )	USPAT

	Type	Hits	Search Text	DBs
28	BRS	0	(longitudinal adj mode) and waveguide and (free adj spectral adj range) and ((effective and ((refractive adj index) (index adj refraction)))) and temperature and (((("372/64").CCLS.) ("372/61").CCLS.) ("372/39").CCLS.) )	USPAT
29	BRS	0	waveguide and (free adj spectral adj range) and ((effective and ((refractive adj index) (index adj refraction)))) and temperature and (((("372/64").CCLS.) ("372/61").CCLS.) ("372/39").CCLS.) )	USPAT
30	BRS	94	waveguide and (free adj spectral adj range) and ((effective and ((refractive adj index) (index adj refraction)))) and temperature	USPAT
31	BRS	34	(waveguide and (free adj spectral adj range) and ((effective and ((refractive adj index) (index adj refraction)))) and temperature) and (longitudinal adj mode)	USPAT

	Type	Hits	Search Text	DBs
32	BRS	23	"5305336"	USPAT ; EPO; JPO; DERWE NT; IBM_T DB
33	IS&R	2	("6324204").PN.	USPAT ; EPO; JPO; DERWE NT; IBM_T DB
34	IS&R	3	((("6243517") or ("6321011"))).PN.	USPAT ; EPO; JPO; DERWE NT; IBM_T DB
35	BRS	187	laser and (resonant near cavity) and (gain adj medium) and waveguide and (free adj spectral adj range channel wavelength frequency)	USPAT
36	BRS	118	((laser and (resonant near cavity) and (gain adj medium) and waveguide and (free adj spectral adj range channel wavelength frequency)) and ((refractive adj2 index) (index adj2 refraction)))	USPAT